

SECTION II

CORRECTIONS TO PUB 111, LIST OF LIGHTS, 2002 EDITION

(1) No.	(2) Name and Location	(3) Position	(4) Characteristic	(5) Height	(6) Range	(7) Structure	(8) Remarks
9756 K 3242	Piper Reef.	12° 15.2' S 143° 14.8' E	Fl.(4)W. period 20s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 10s	39 12	10	Steel framework tower on concrete piles; 39.	
RACON			G(--)			*	
	*		*			*	3/03
14940 G 3513.6	Yameta.	24° 47.0' N 108° 05.0' W	Fl.(4)W. period 16s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 2s fl. 1s, ec. 6s	43 13	10	White round concrete tower, 33.	
				*	*		3/03
14944 G 3513.5	Puerto de Altata.	24° 37.0' N 107° 55.0' W	Fl.W. period 6s fl. 1s, ec. 5s	46 14	10	Truncated pyramidal aluminum tower; 39.	
				*			3/03
14952.2 G 3513.25	Punta La Tonina.	24° 30.2' N 107° 40.6' W	Fl.(2)W. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	49 15	10	Metal tower; 49.	
				*			3/03
14960 G 3512	Punta Piaxtla.	23° 38.8' N 106° 49.1' W	Fl.(3)W. period 12s fl. 1s, ec. 2s fl. 1s, ec. 5s	98 30	12	White round concrete tower, red bands; 36.	
				*			3/03
MAZATLAN:							
14964 G 3504	-Isla Creston.	23° 10.7' N 106° 25.7' W	Fl.W. period 7s	515 157	30	White square concrete tower, dwelling; 23.	Visible 310°-140°. F.R. on radio mast at Mazatlan appears to vessels to S. to be of same height as this light.
-RACON			C(-•-•)		20		
				*	*		3/03
14968 G 3504.6	-Piedra Negra.	23° 10.0' N 106° 25.1' W	Fl.(2)W. period 10s fl. 1s, ec. 2s fl. 1s, ec. 6s	26 8	10	White square concrete column, concrete base; 20.	
				*			3/03
14972 G 3506	-Isla Chivos, E. breakwater.	23° 10.7' N 106° 25.1' W	Fl.R. period 5s fl. 0.5s, ec. 4.5s	52 16	7	Red concrete column; 30.	
				*			3/03

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14976 -W. breakwater. G 3507		23° 10.8' N 106° 25.2' W	Fl.G. period 5s fl. 0.5s, ec. 4.5s	52 16	7	Green concrete column; 30.	
		*		*		*	3/03
14978 -N. breakwater. G 3507		23° 11.1' N 106° 25.1' W	Iso.G. period 2s	10 3	5	White round metal column.	
		*		*		*	3/03
14978.5 -Transport Jetty. G 3507.6		23° 11.3' N 106° 25.0' W	Fl.G. period 3s fl. 0.5s, ec. 2.5s	30 9	6	White truncated pyramidal metal tower; 24.	
		*		*		*	3/03
14980 -Harbor channel Range, front. G 3505						Remove from list.	
						*	3/03
14984 --Rear, 1,450 meters 018°30' G 3505.1						Remove from list.	
						*	3/03
14989 -Harbor Canal Range, front. G 3508.8						Remove from list.	
						*	3/03
14990 --Rear. G 3508.81						Remove from list.	
						*	3/03
14992 -Harbor entrance channel Range, front. G 3504.4		23° 12.9' N 106° 24.2' W	Fl.W. period 3s fl. 1s, ec. 2s	56 17	13	Orange truncated pyramidal metal tower; 48.	
				*		*	3/03
14996 --Rear, 500 meters 023° from front. G 3504.41		23° 13.1' N 106° 24.0' W	Iso.W. period 2s	69 21	13	Orange truncated pyramidal metal tower; 62.	
		*		*		*	3/03
*14997 -Harbor channel Range, front. G 3505		23° 12.6' N 106° 24.4' W	Fl.W. period 3s fl. 1s, ec. 2s	52 16	8	Orange truncated pyramidal metal tower; 46.	
						*	3/03
*14997.5 --Rear, 1450 meters 018°30' G 3505.1		23° 13.4' N 106° 24.2' W	Iso.W. period 2s	158 48	8	Orange truncated pyramidal metal tower; 23.	
						*	3/03

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4895 E 0316.3	-El Arenal, shelter dike, head.	39° 30.2' N 2° 44.9' E	Fl.(3)G. period 8s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 4.5s	26 8	5	Round green tower; 13.	
			*	*			3/03
4900 E 0316.7	-L'an Pastilla, outer breakwater, head.	39° 32.0' N 2° 43.1' E	Fl.(4)R. period 11s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 6s	26 8	5	Red tower on concrete base; 20.	
			*	*	*		3/03
4901 E 0316.72	-E. breakwater, head.	39° 32.0' N 2° 43.1' E	Fl.(4)G. period 11s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 6s	20 6	3	Green tower; 16.	
			*				3/03
*4949 E 0328.31	-Marina, outer mole, NE corner.	39° 34.0' N 2° 37.8' E	Fl.(2)R. period 7s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 4.5s	13 4	1	Red post; 10.	
							3/03
*4972 E 0328.36	--S. end.	39° 33.7' N 2° 37.7' E	Fl.R. period 3s fl. 0.5s, ec. 2.5s	16 5	1	Red column; 3.	
							3/03
5000 E 0328.7	-Cala Nova, Yacht school, S. mole.	39° 33.0' N 2° 36.0' E	Fl.(2)R. period 7s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 4.5s	23 7	5	Red column; 10.	
			*	*			3/03
5004 E 0328.75	--N. mole.	39° 33.0' N 2° 36.0' E	Fl.(2)G. period 7s fl. 0.5s, ec. 1.5s fl. 0.5s, ec. 4.5s	23 7	3	Green column; 10.	
			*	*			3/03
5013 E 0333	-Santa Ponza, breakwater, head.	39° 30.9' N 2° 27.9' E	Fl.(3)G. period 8s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 4.5s	33 10	5	Green column on white hut; 16.	
			*	*			3/03
5014 E 0333.2	-Punta de Caleta.	39° 30.8' N 2° 28.0' E	Fl.(3)R. period 8s fl. 0.5s, ec. 1s fl. 0.5s, ec. 1s fl. 0.5s, ec. 4.5s	33 10	3	Red column on white hut; 13.	
			*				3/03

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20244 <i>E 4722</i>	-Akra Ammoglossa.	36° 55.0' N 27° 16.8' E	F.I.R. period 4s fl. 0.8s, ec. 3.2s	23 7	9	Metal framework on square hut, red band; 16.	Visible 080°-320°.
		*	*	*			3/03

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